AMENDMENTS TO THE CLAIMS

1-10. **(Canceled)**

11. **(Currently Amended)** An illumination light source comprising:

a coherent light source;

a beam scan means for scanning light from the coherent light source; and

a correction optical system that corrects a scan angle of a beam scanned by ~~the~~ said beam scan means,

~~wherein:~~wherein ~~the~~ said beam scan means is formed of a mirror portion and a mirror portion oscillation means; and the mirror portion is driven by the mirror portion oscillation means at or in a vicinity of a primary resonance frequency of the mirror portion, and

wherein said correction optical system is formed of a light collection optical system having third-order spherical aberration.

12. **(Canceled)**

13. **(Currently Amended)** ~~The illumination light source according to Claim 11, further comprising:~~

An illumination light source comprising:

a coherent light source;

a beam scan means for scanning light from the coherent light source; and

a correction optical system that corrects a scan angle of a beam scanned by said beam scan means,

wherein said beam scan means is formed of a mirror portion and a mirror portion oscillation means; and the mirror portion is driven by the mirror portion oscillation means at or in a vicinity of a primary resonance frequency of the mirror portion, and

wherein a light shield means for shielding, of the light from ~~the~~ said coherent light source, light whose scan angle by ~~the~~ said beam scan means is at a ratio equal to or larger than a specific ratio with respect to a maximum scan angle.

14. **(Currently Amended)** ~~The illumination light source according to Claim 11, wherein:~~

An illumination light source comprising:

a coherent light source;

a beam scan means for scanning light from the coherent light source; and

a correction optical system that corrects a scan angle of a beam scanned by said beam scan means,

wherein said beam scan means is formed of a mirror portion and a mirror portion oscillation means; and the mirror portion is driven by the mirror portion oscillation means at or in a vicinity of a primary resonance frequency of the mirror portion, and

wherein a scan rate of light having passed through ~~the~~ said correction optical system takes a minimal value at a point at which the scan angle is 0.

15. **(Currently Amended)** ~~The illumination light source according to Claim 11, wherein:~~

An illumination light source comprising:

a coherent light source;

a beam scan means for scanning light from the coherent light source; and

a correction optical system that corrects a scan angle of a beam scanned by said beam scan means,

wherein said beam scan means is formed of a mirror portion and a mirror portion oscillation means; and the mirror portion is driven by the mirror portion oscillation means at or in a vicinity of a primary resonance frequency of the mirror portion, and

wherein a scan rate of light having passed through ~~the~~ said correction optical system is 90% or less of a maximum value of the scan rate at a point at which the scan angle is 0.

16. **(Currently Amended)** The illumination light source according to Claim 13, ~~wherein:~~wherein the light shield means shields the light from ~~the~~ said coherent light source for a time that accounts for 30% or less of a scan time.

17. **(Currently Amended)** The illumination light source according to Claim 11, ~~wherein:~~wherein ~~the~~ said correction optical system is formed of a free-form mirror.

18. **(Currently Amended)** The illumination light source according to Claim 11, wherein:

~~the~~ said coherent light source is formed of a red coherent light source, a green coherent light source, and a blue coherent light source.

19. **(Currently Amended)** ~~The illumination light source according to Claim 11, wherein:~~

An illumination light source comprising:

a coherent light source;

a beam scan means for scanning light from the coherent light source; and

a correction optical system that corrects a scan angle of a beam scanned by said beam scan means,

wherein said beam scan means is formed of a mirror portion and a mirror portion oscillation means; and the mirror portion is driven by the mirror portion oscillation means at or in a vicinity of a primary resonance frequency of the mirror portion, and

wherein at least ~~the~~ a green coherent light source is formed of a second harmonic generator device that generates green light through wavelength conversion of light from a coherent light source having an infrared wavelength.

20. **(Previously Presented)** A 2-D image display device comprising:

the illumination light source according to Claim 11; and

a projection optical system that projects light from the illumination light source onto a screen.